## UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO. : 7,329,691 B2 Page 1 of 1

APPLICATION NO.: 10/712691
DATED: February 12, 2008
INVENTOR(S): F. Basile et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In Column 8, line 38 claim 1, replace "0 < z < 1" with  $-0 \le z \le 1$ --.

In Column 8, line 60 and Column 10, line 12 claim 5, replace the formula " $[La_zA'_{1-z}][Fe_{1-x-y}Ni_xRh_y]O_{3\delta}$ " with -- $[La_zA'_{1-z}][Fe_{1-x-y}Ni_xRh_y]O_{3-\delta}$ --.

In Column 8, line 62 and Column 10, line 14 claim 6, replace the formula "La Fe $_{0.7}$  Ni $_{0.25}$  Rh $_{0.05}$  O $_{3\delta}$ " with --La Fe $_{0.7}$  Ni $_{0.25}$  Rh $_{0.05}$  O $_{3-\delta}$ --.

In Column 8, line 66 and Column 10, line 19 claim 7, replace the formula "[LAzCe<sub>1-z</sub>][Fe<sub>1-x-y</sub>Ni<sub>x</sub>Rh<sub>y</sub>]O<sub>3 $\delta$ </sub>" with --[LAzCe<sub>1-z</sub>][Fe<sub>1-x-y</sub>Ni<sub>x</sub>Rh<sub>y</sub>]O<sub>3- $\delta$ </sub>--.

In Column 9, line 2 and Column 10, line 22 claim 8, replace the formula "La<sub>0.8</sub> Ce<sub>0.2</sub> Fe<sub>0.7</sub> Ni<sub>0.25</sub> Rh<sub>0.05</sub> O<sub>3 $\delta$ </sub>" with --La<sub>0.8</sub> Ce<sub>0.2</sub> Fe<sub>0.7</sub> Ni<sub>0.25</sub> Rh<sub>0.05</sub> O<sub>3- $\delta$ </sub>---

In Column 9, line 43 and Column 10, line 34 claim 18, replace the formula " $[A_zA'_{1-Z}][B_{1-x-y}Ni_xRh_y]O_{3\delta}$ " with  $-[A_zA'_{1-Z}][B_{1-x-y}Ni_xRh_y]O_{3-\delta}$ --.

In Column 10, line 24 claim 27, replace " $\alpha < y \le 0.25$ " with --0 $< y \le 0.25$ --.

Signed and Sealed this

Twenty-seventh Day of April, 2010

David J. Kappos Director of the United States Patent and Trademark Office